

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions of claims in the application.

1. (Currently Amended) A method of communicating healthcare information, the method comprising:

displaying a set of codes ~~[[each]]~~ corresponding to respective healthcare data, the respective healthcare data including a plurality of medical diagnoses ~~each of which corresponds~~ correspond to at least one code;

storing the set of codes and the plurality of medical diagnoses in a memory of a portable terminal;

detecting selection ~~by a user~~ of a subset of ~~[[the]]~~ a displayed set of codes that corresponds to a medical diagnosis relevant to a patient; and

wirelessly transmitting ~~[[the]]~~ a selected subset of the displayed set of codes from the portable terminal to a server system via a first network capable of providing communication between the portable terminal and the server system, wherein said wirelessly transmitting causes ~~[[the]]~~ healthcare data corresponding to the selected subset of the displayed set of codes to be provided ~~to a medical patient~~ via a second network capable of providing communication between the server system and a patient accessible device.

2. (Currently Amended) The method of claim 1, wherein the portable terminal is a cellular telephone having an on-board memory, the set of codes ~~being~~ including one of an International Statistical Classification of Diseases and Related Health Problems, 9th Revision, Clinical Modification (ICD-9CM) diagnosis code, an International Statistical Classification of Diseases and Related Health Problems, 10th Revision, Clinical Modification (ICD-10CM) diagnosis code~~[[, and]]~~ or ~~[[an]]~~ a Healthcare Common procedure Coding System/Current Procedural Terminology (HCPCS/CPT) code stored in the on-board memory.

3. (Currently Amended) The method of claim 1, wherein the at least one code is transmitted via a first, wireless network.

4. (Currently Amended) The method of claim 3₁ wherein the first, wireless network is one of a Code Division Multiple Access (CDMA) network, a Global System for Mobile Communications (GSM) network, a Time Division Multiple Access (TDMA) network ~~[[and]]~~ or a [[CPDP]] Cellular Digital Packet Data (CDPD) network.

5. (Currently Amended) The method of claim 3₁ wherein ~~the recipient is~~ a gateway ~~[[that]]~~ connects the first, wireless network to ~~[[a]]~~ the second network.

6. (Currently Amended) The method of claim 5₁ wherein the second network comprises the Internet/World Wide Web.

7. (Currently Amended) The method of claim 1₁ wherein the at least one code is transmitted using Wireless Mark-up Language (WML).

8. (Currently Amended) The method of claim 5₁ wherein ~~[[the]]~~ healthcare data corresponding to ~~[[the]]~~ a transmitted selected subset of the displayed codes is associated with corresponding healthcare information in a database, and wherein said corresponding healthcare information is ~~[[is]]~~ transmitted, via the second network, to a patient on which diagnosis was performed ~~via the second network~~.

9-20. (Cancelled)

21. (Currently Amended) A machine-readable medium comprising instructions which, when executed by a machine, cause the machine to perform operations comprising:

displaying a set of codes and medical diagnoses on a portable terminal, one or more of the set of codes ~~each code~~ corresponding to respective healthcare data, the respective healthcare data including the medical diagnoses, ~~each of which corresponds~~ one or more of which corresponds to at least one code, wherein the set of codes and the medical diagnoses are stored in a memory of the portable terminal;

detecting selection of a subset of the set of codes that corresponds to a comprehensive medical diagnoses of patient; and

wirelessly transmitting ~~[[the]]~~ a selected subset of the set of codes to a server system via a first network capable of providing communication between the portable terminal and a server system, wherein said wirelessly transmitting the selected subset of the set of codes causes at least some of the medical diagnoses to be provided to the patient via a second network capable of providing communication between the server system and a patient accessible device.

22-23. (Cancelled)